King, Valerie A.

From: McCann, Amy
Sent: Monday, March 31, 2003 5:18 PM
To: 'William_Dean@aporter.com'; McCann, Amy; Carchman, Loreen; Matthew_Seiden@aporter.com; Venable-Waple, Bristow (RD &E); King, Valerie A.
Cc: Matthew_Seiden@aporter.com
Subject: RE: PM / MDS -- Draft of PA 40 (Menthol Study #2)

DSS:

Will:

Thank you so much for the quick turn around. I ask that Loreen and/or Valerie please contact you directly to discuss the issues regarding fees.

Thanks.

-----Original Message-----
From: William_Dean@aporter.com [mailto:William_Dean@aporter.com]
Sent: Monday, March 31, 2003 4:44 PM
To: AmyArnold.McCann@us.pm.com; Loreen.L.Carchman@pmusa.com; Matthew_Seiden@aporter.com; M.Bristow.Venable-Waple@pmusa.com; Valerie.A.King@pmusa.com
Cc: Matthew_Seiden@aporter.com; William_Dean@aporter.com
Subject: PM / MDS -- Draft of PA 40 (Menthol Study #2)

As discussed, please find attached a draft of MDS PA 40. Please note that I have not added in the fees or the fee proposal. I need to discuss this issue with Valerie or Loreen. There were items marked as open in the fee proposal. In addition, there appears to be a mixture of fixed fees, variable fees, and reimbursable expenses, so we will need to discuss how to structure.

Please let me know if you have any other questions or comments.

Best Regards,
Will

(See attached file: VA_713045_1.DOC)

This communication may contain information that is legally privileged, confidential or exempt from disclosure. If you are not the intended recipient, please note that any dissemination, distribution, or copying of this communication is strictly prohibited. Anyone who receives this message in error should notify the sender immediately by telephone or by return e-mail and delete it from his or her computer.

William Dean William_Dean@aporter.com
Arnold & Porter Telephone: 703-720-7019
1600 Tysons Boulevard, Suite 900 Fax: 703-720-7399
McLean, VA 22102

For more information about Arnold & Porter, click here:
http://www.arnoldporter.com

PM3006788483

Source: https://www.industrydocuments.ucsf.edu/docs/lxmx0001